Giada

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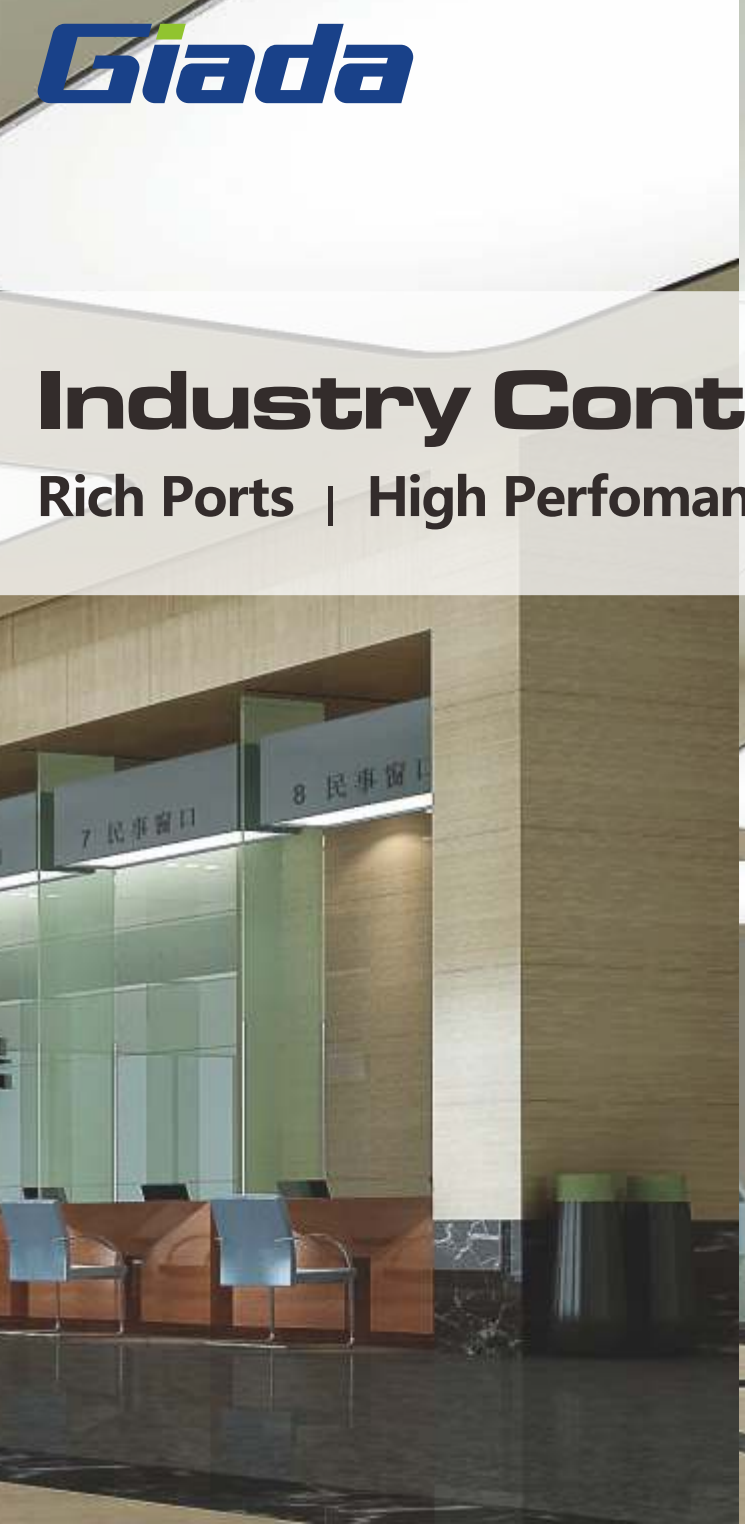
Industry Control Series

Rich Ports | High Perfomance



D300

i-Box with flexible specifications

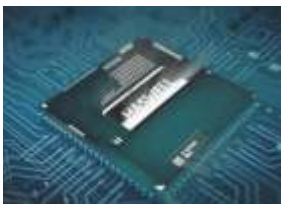
As barebone system, users can install RAM, hard drive, wifi & bluetooth modules by themselves, allowing maximum efficiency in building your dream machine.

Giada

Leader in Embedded Computing

New barebone system

Users can install RAM, hard drivers, wifi, bluetooth according to their requirements.



Based on 4th gen Intel® platform, higher performance

4K Ultra HD output

Specifications		D300	D310	D320	D330
Processor System	Processor/CPU Socket	LGA1155 \ LGA1150\ 1037U ITX MB(17*17cm)	Intel® Celeron Processor C1037U	LGA 1155 For 3rd Generation Intel® Core/ Pentium/Celeron Processors (≤ 55W)	LGA 1150 For 4rd Generation Intel® Core/Pentium/Celeron Processors (≤ 55W)
	PCH	Intel® H61/H81/SOC	Intel® NM70 Express	Intel® H61 PCH	Intel® H81 Chipset
	Memory Support	2x U-DIMM DDR3L-1066/1333 up to 16G	2x U-DIMM DDR3-1066/1333 up to 16G	2x U-DIMM DDR3-1066/1333 up to 16G	2x U-DIMM DDR3-1066/1333 up to 16G
Thermal Solution		Smart Fan	Smart Fan	Smart Fan	Smart Fan
Graphics	GPU, VRAM	Intel® HD Graphics	Intel® HD Graphics	Intel® HD Graphics	Intel® HD Graphics
	Microsoft® DirectX®	11	11	11	11
	Display Interface	HDMI + VGA	HDMI + VGA	HDMI + VGA	HDMI + VGA
	Resolution	VGA: 2048x1536 @ 60Hz HDMI:3840x12160 @ 24Hz(For H81)	VGA: 2048x1536 @ 60Hz HDMI: 1920x1200 @ 60Hz	VGA: 2048x1536 @ 60Hz HDMI: 1920x1200 @ 60Hz	VGA: 2048x1536 @ 60Hz HDMI:4096x2160 @ 24Hz
IO Interfaces	Audio Jack	1x Mic in； 1x Audio out & 1x Line out	1x Mic in； 1x Audio out & 1x Line out	1x Mic in ; 1x Audio out & 1x Line out	1x Mic in 1x Audio out&1x Line out
	Ethernet	1x RJ-45(Gigabit LAN)	1x RJ-45(Gigabit LAN)	1x RJ-45(Gigabit LAN)	1x RJ-45(Gigabit LAN)
	Wireless	Optional	Optional	Optional	Optional
	IR	N/A	N/A	N/A	N/A
	USB	6x USB	2x USB2.0+4x USB2.0	2x USB2.0+4x USB2.0	2x USB3.0+4x USB2.0
	COM	Optional(Support COM)	Optional(Support 1xCOM)	Optional(Support 1xCOM)	Optional(Support 2xCOM)
	Card Reader	N/A	N/A	N/A	N/A
	SIM Card slot	N/A	N/A	N/A	N/A
	DC-IN Jack	19V	19V	19V	19V
Storage	SSD	MSATAII	MSATAII	MSATAII	MSATAII
Internal I/O Connectors	HDD	2.5" SATAII HDD	2.5" SATAII HDD	2.5" SATAII HDD	Support 2.5" SATA Type
	Expansion Slot	2x Mini-PCIE(Full-length for mSATAIII SSD;Half-length for PCIE/USB)(Optional)	2x Mini-PCIE(1x mSATAII SSD; 1x PCIe/USB)	2x Mini-PCIE(1x mSATAII SSD; 1x PCIe/USB)	2x Mini-PCIE(1xmSATA SSD; 1x PCIE/USB)
Operating Environment	Operating Temperature	0~40 ℃	0~40 ℃	0~40 ℃	0~40 ℃
Physical Characteristics	Dimensions (W×D×H)	190 x 195 x 45mm	236 x 178.4 x 50mm	236 x 178.4 x 50mm	236 x 178.4 x 50mm
Support OS		Windows® 7/8 & Linux	Windows® 7&Windows® XP & Linux	Windows® 7/8 & Linux	Windows® 7/8 & Linux
Chassis Material		Metal	Metal	Metal	Metal

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